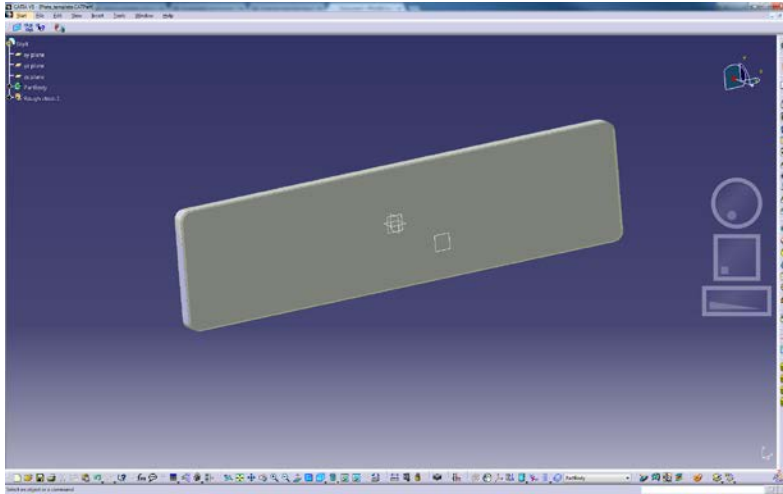


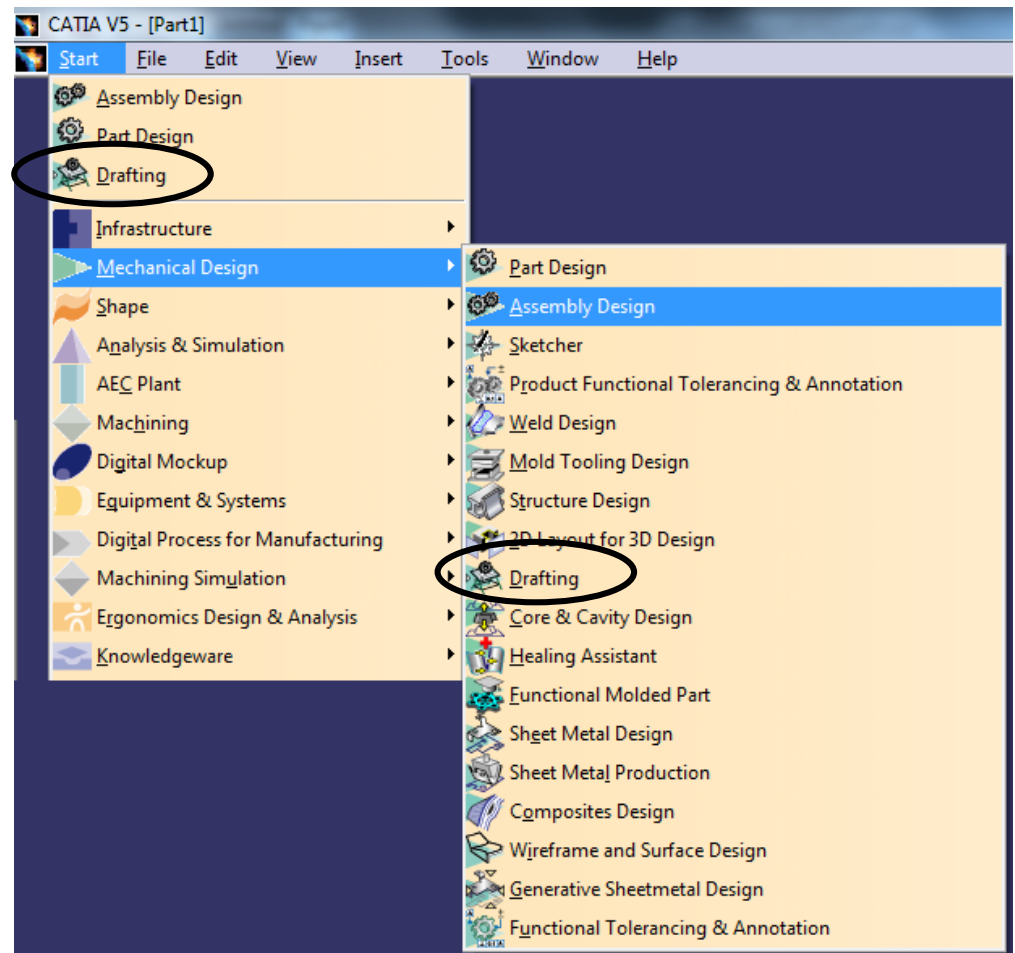
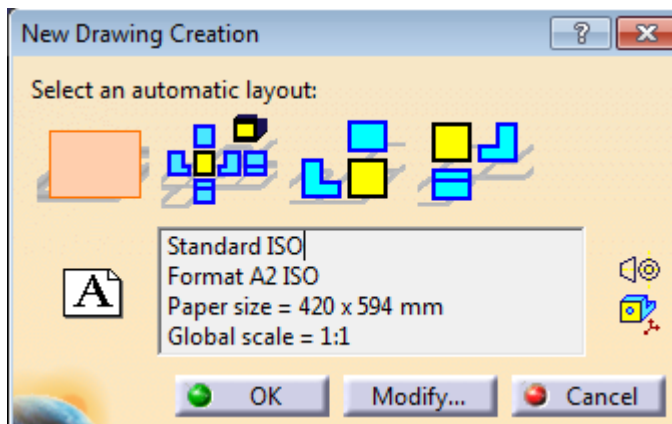
# Open the given part geometry



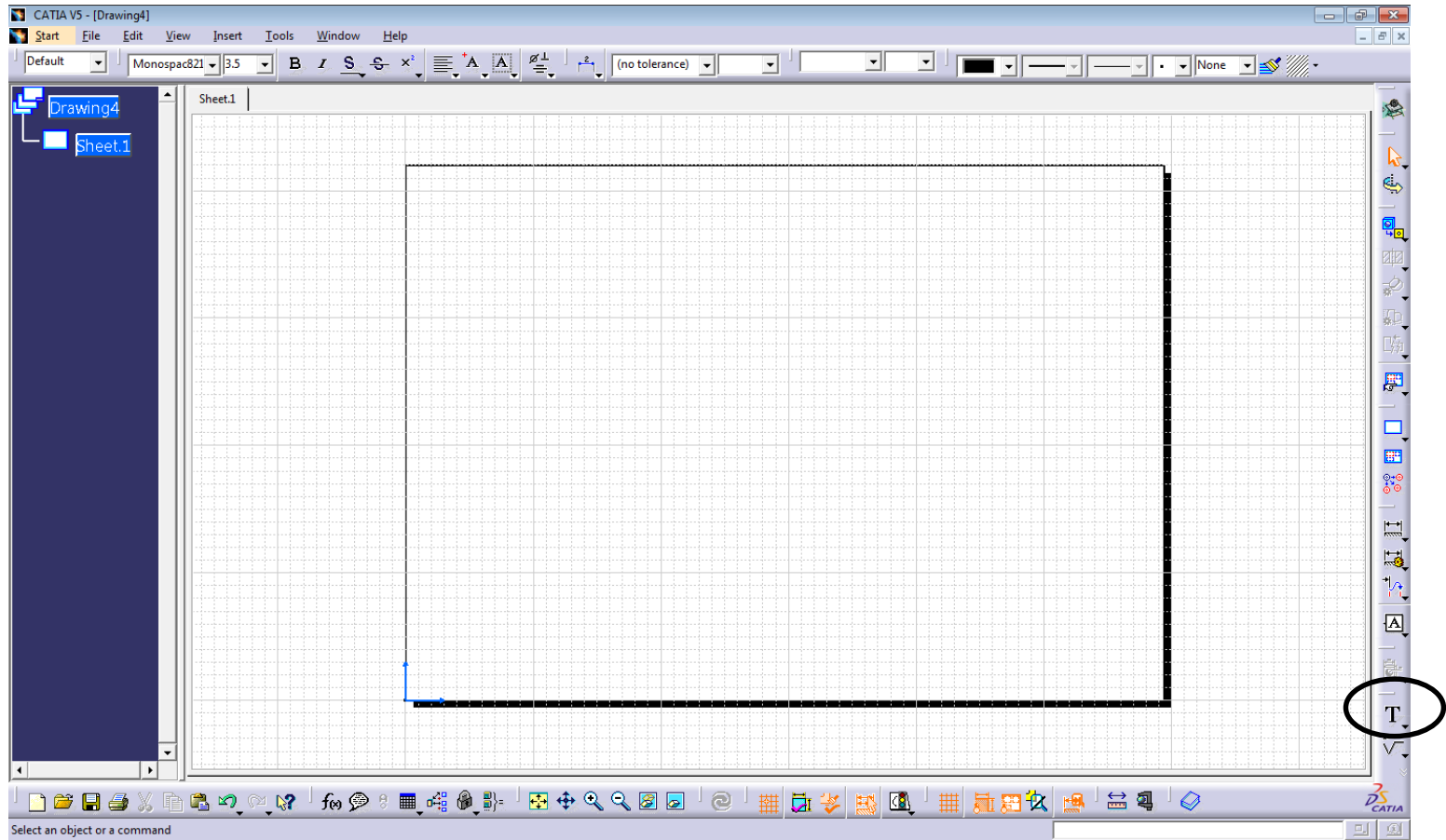
You will find the file Plate\_template.CATPart under Document/Project in ping pong

# Change Work bench

The text is created in the drafting work bench



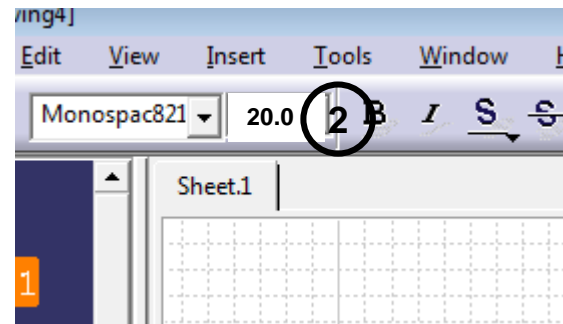
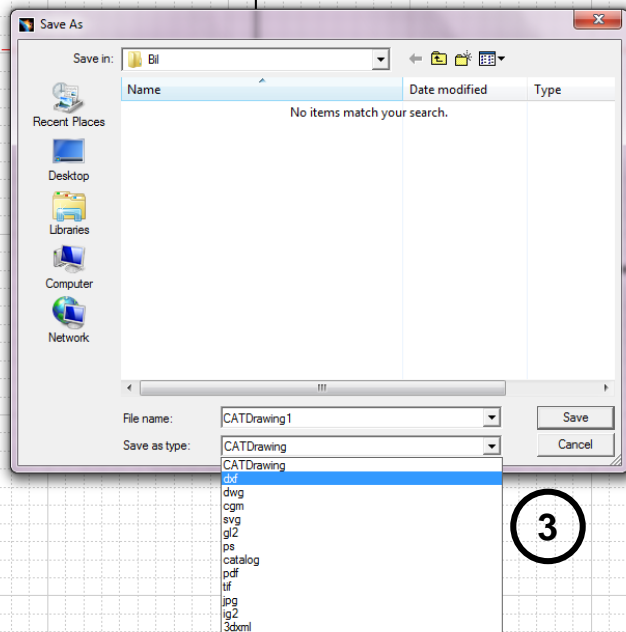
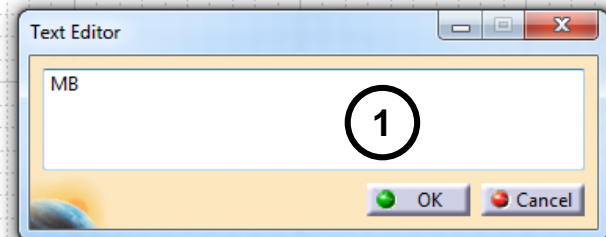
# Create text



# Create text

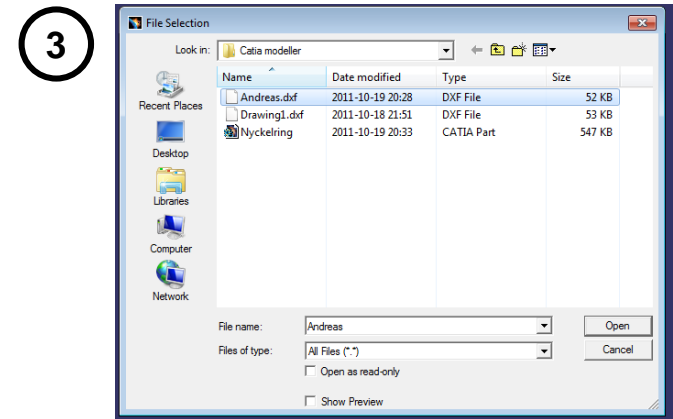
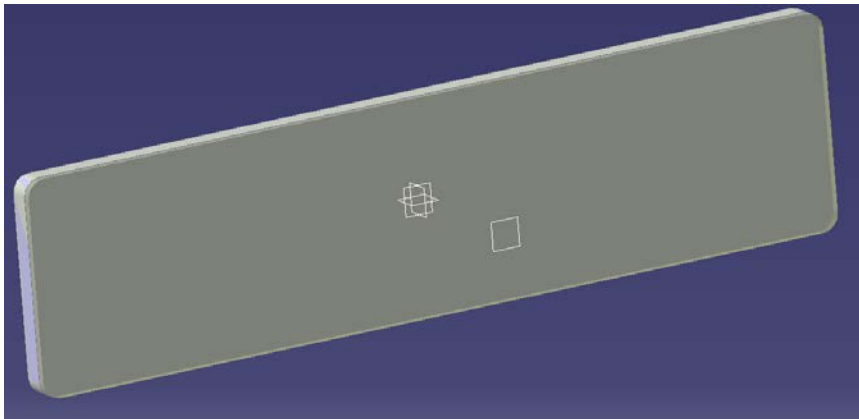
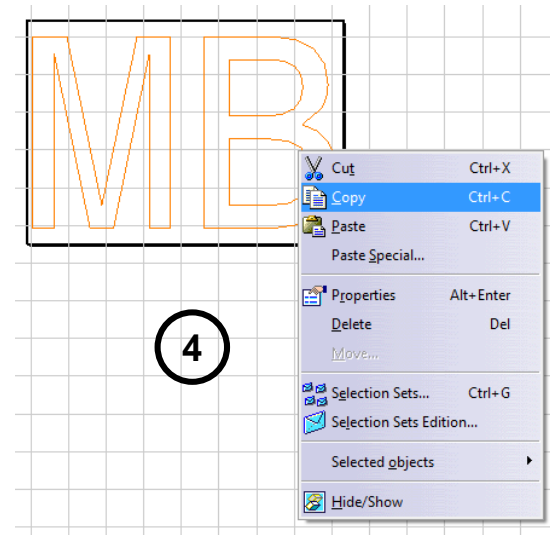
1. Type in text
2. Change size to 40.
3. Save file as DXF with File/save as.

MB



# Copy text

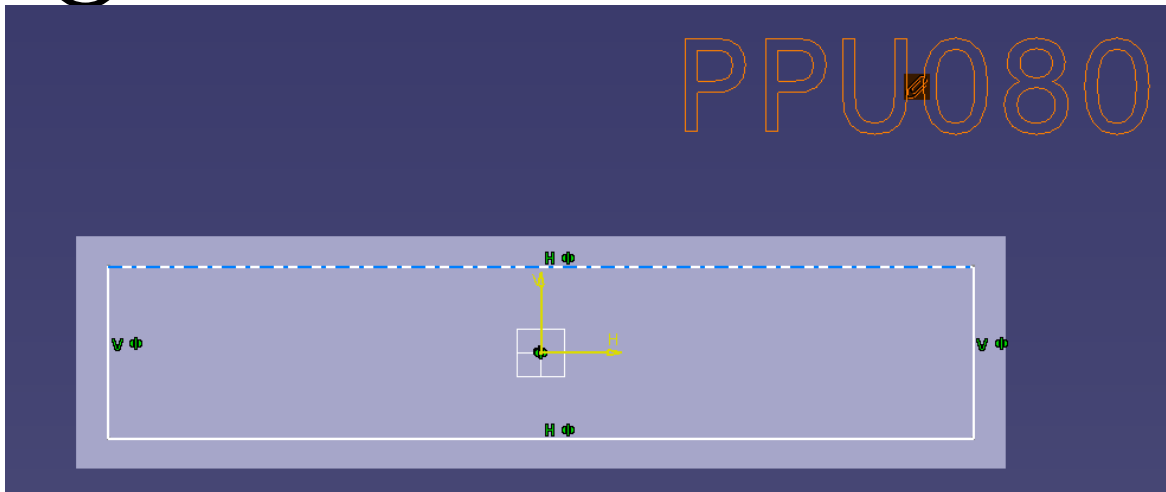
1. Change back to the part geometry.
2. Create a sketch on the side you would like to machine.
3. Open the DXF-file with File/open.
4. Mark the text and copy it.



# Paste text

1. Change to the part file again and past the text in the sketch you created.
2. If you do not see it use "Fit all in".

1



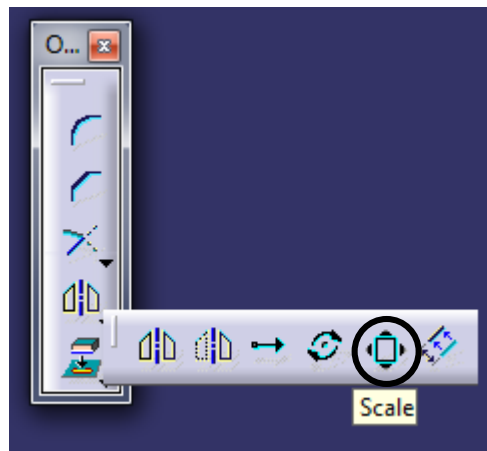
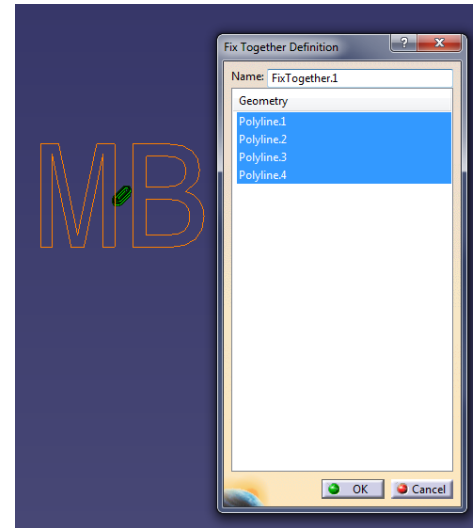
2

# Adjust text

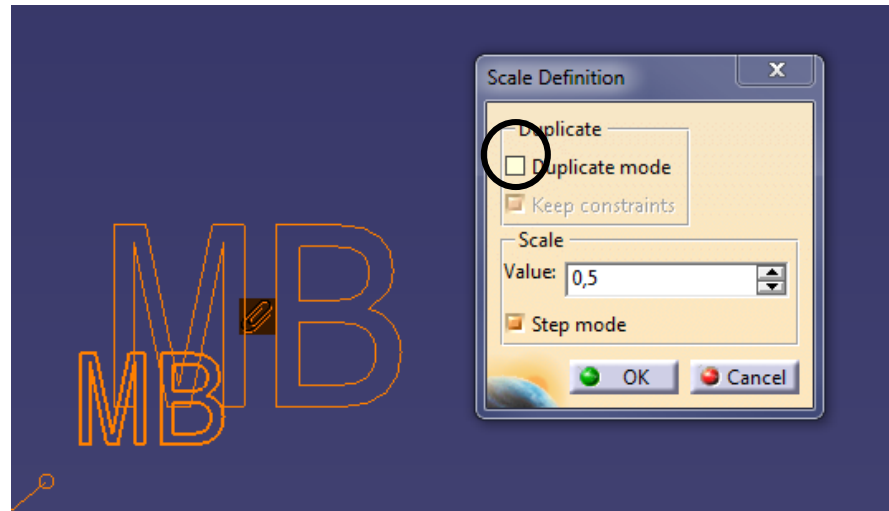
1. Group the letters using *Fix together*.
2. Adjust the size with *Scale*. Deactivate *Duplicate mode*.
3. Move the text to the geometry.



1

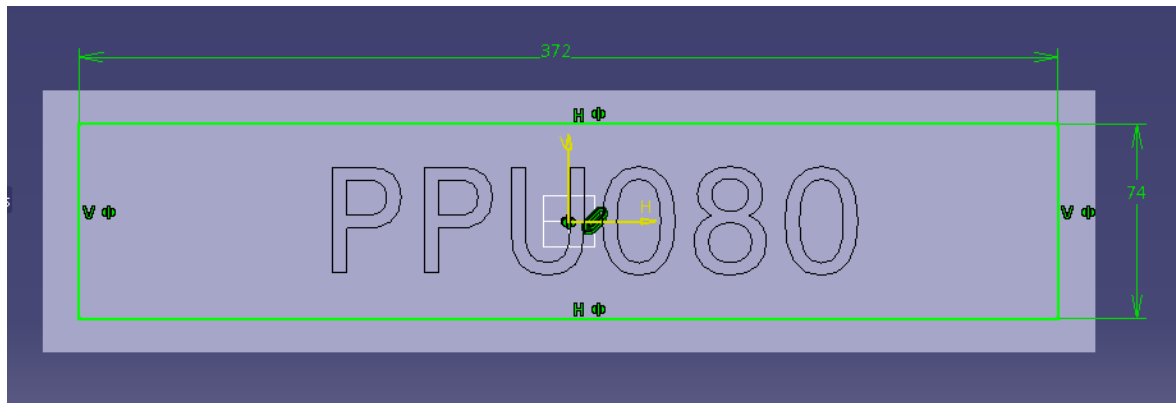


2




# Frame text

1. Make a frame around the text.
2. Replace the text (if necessary). Exit sketcher
3. Save the part.





# Inprint the text

1. Mark the sketch you just did in the tree (Containing the text and the frame).
2. Use the tool pocket. 
3. Use type: dimension and depth 7 mm.
4. Press OK. You are done!!

